1 ful

Attorney Docket No. 33293-8012.US00

therefore certify that this correspondence is being deposited with the U.S. Postal Service with sufficient postage as First Class Mail in an envelope addressed to: Commissioner for Patents, P. O. Box 1450, Alexandria, VA 22313-1450, on:

Date: January 10, 2006

y: Januar Linnelly

Lynnea B. Kennelly

**PATENT** 

#### IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

IN RE APPLICATION OF: Dehlinger and Chin

APPLICATION No.: 10/612,739

FILED: July 1, 2003

FOR: TEXT-SEARCHING CODE, SYSTEM AND METHOD

EXAMINER: Unknown

**ART UNIT: 2644** 

CONF. No: 5731

# <u>Information Disclosure Statement Within Three Months of</u> <u>Application Filing or Before First Action – 37 CFR 1.97(b)</u>

Commissioner for Patents P. O. Box 1450 Alexandria, VA 22313-1450

Sir:

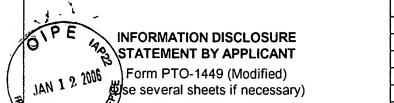
### 1. <u>Timing of Submission</u>

This information disclosure is being filed within three months of the filing date of this application or date of entry into the national stage of an international application or before the mailing date of a first Office action on the merits, whichever occurs last [37 CFR 1.97(b)]. The references listed on the enclosed Form PTO-1449 (modified) may be material to the examination of this application; the Examiner is requested to make them of record in the application.

2.	Cited	וונ	nto	ori	ma	itio	n

OitCu I	mormation
	Copies of the following references are enclosed:
	☐ All cited references except published applications or issued US patents
	☐ References marked by asterisks
	☐ The following:
$\boxtimes$	Copies of the following references can be found in parent U.S. Application No.
	10/438,486 filed May 15, 2003:
	☐ References marked by asterisks
	☐ The following:
	The following references are not in English. For each such reference, the
	undersigned has enclosed (i) a translation of the reference; (ii) a copy of a
	communication from a foreign patent office or International Searching Authority
	citing the reference (iii) a copy of a reference which appears to be an English-

	language counterpart, or (iv) an English-language abstract for the reference prepared by a third party. Applicant has not verified that the translation, English-language counterpart or third-party abstract is an accurate representation of the teachings of the non-English reference, though, and reserves the right to demonstrate otherwise.  All cited references  References marked by ampersands  The following:
3.	Effect of Information Disclosure Statement (37 CFR 1.97(h)) This Information Disclosure Statement is not to be construed as a representation that: (i) a search has been made; (ii) additional information material to the examination of this application does not exist; (iii) the information, protocols, results and the like reported by third parties are accurate or enabling; or (iv) the cited information is, or is considered to be, material to patentability. In addition, applicant does not admit that any enclosed item of information constitutes prior art to the subject invention and specifically reserves the right to demonstrate that any such reference is not prior art.
4.	Fee Payment No fees are believed due. However, should the Commissioner determine that fees are due in order for this Information Disclosure Statement to be considered, the Commissioner is hereby authorized to charge such fees to Deposit Account No. 50-2207.
5.	Patent Term Adjustment (37 CFR 1.704(d))  ☐ The undersigned states that each item of information submitted herewith was cited in a communication from a foreign patent office in a counterpart application and that this communication was not received by any individual designated in 37 C.F.R. § 1.56(c) more than thirty days prior to the filling of this statement. 37 C.F.R. § 1.704(d).
	Respectfully submitted, Perkins Coie LLP
Date:_	Jon 10, 2006  Peter J. Dehlinger Registration No. 28,006
Custor	spondence Address: mer No. 22918 :: 650 838-4401



of

3

COMPLETE IF KNOWN				
Application Number	10/612,739			
Confirmation Number	5731			
Filing Date	July 1, 2003			
First Named Inventor	Dehlinger and Chin			
Group Art Unit	2644			
Examiner Name	Unknown			
Attorney Docket No.	33293-8012.US00			

			U.	S. PATENT DOCUMENTS		
Examiner . Initials*	Cite No.		on nd Code known)	Name of Patentee or Inventor of Cited Document	Date of Publication or Filing Date of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		4,554,631		Reddington	11/19/85	
•		5,297,039		Kanaegami et al.	03/22/94	
		5,694,592		Driscoll	12/1997	
		5,745,889		Burrows	04/28/98	
		5,745,890		Burrows	04/28/98	
		5,752,051		Cohen	05/1998	
		5,867,811		O'Donoghue	02/02/99	
		5,873,056		Liddy et al.	02/16/99	
		5,893,102		Maimone et al.	04/1999	
		5,915,249		Spencer, Graham	06/1999	
		5,937,422		Nelson et al.	08/1999	
		5,983,171		Yokoyama et al.	11/1999	
		6,006,221		Liddy et al.	12/21/99	
		6,006,223		Agrawal et al.	12/1999	
		6,009,397	,	Siegel	12/28/99	
		6,081,774		de Hita et al.	06/2000	
		6,088,692		Driscoll	07/2000	
		6,216,102		Martino et al.	04/2001	
		6,275,801		Novak et al.	08/2001	
		6,279,017		Walker	08/2001	
		6,374,210	B1	Chu	04/16/02	
		6,393,389		Chanod et al.	05/2002	
		6,415,250		van den Akker	07/2002	

EXAMINER		DATE CONSIDERED
*EXAMINER:	Initial if reference considered, whether or not criteria is in conforma	nce with MPEP 609. Draw line through citation if not in conformance and not
	considered. Include copy of this form with next communication to a	pplication(s).

## INFORMATION DISCLOSURE STATEMENT BY APPLICANT

Form PTO-1449 (Modified) (Use several sheets if necessary)

of

2

Sheet

(	COMPLETE IF KNOWN				
Application Number	10/612,739				
Confirmation Number	5731				
Filing Date	July 1, 2003				
First Named Inventor	Dehlinger and Chin				
Group Art Unit	2644				
Examiner Name	Unknown				
Attorney Docket No.	33293-8012.US00				

		U.	S. PATENT DOCUMENTS		
Cite No.	. Kir	nd Code	Name of Patentee or Inventor of Cited Document	Date of Publication or Filing Date of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
	6,529,902		Kanevsky et al.	03/2003	
	6,633,868		Min et al.	10/2003	
	6,665,668	B1	Sugaya et al.	12/16/03	
	6,669,091		Sharpe et al.	12/2003	
	6,687,689		Fung et al.	02/2004	
	US2004/0111388		Boiscuvier et al.	06/2004	
	US2004/0024733		Won et al.	02/2004	
	US2004/0015481		Zinda	01/2004	
	US2004/0230568		Budzyn	11/2004	
	US2004/0186833		Watts, Robert J.	09/2004	
	US2003/0026459		Won et al.	02/2003	
	US2003/0028566		Nakano	02/2003	
	US2002/0022974		Lindh	02/2002	
	US2002/0052901		Guo et al.	05/2002	
		Cite No. NUMBER (if 6,529,902 6,633,868 6,665,668 6,669,091 6,687,689 US2004/0111388 US2004/0024733 US2004/0015481 US2004/0230568 US2004/0186833 US2003/0026459 US2003/0028566 US2002/0022974	Cite No. NUMBER (if known) 6,529,902 6,633,868 6,665,668 B1 6,669,091 6,687,689 US2004/0111388 US2004/0024733 US2004/0015481 US2004/0230568 US2004/0186833 US2003/0026459 US2003/0028566 US2002/0022974	Cite No.         NUMBER         Kind Code (if known)         Name of Patentee or Inventor of Cited Document           6,529,902         Kanevsky et al.           6,633,868         Min et al.           6,665,668         B1         Sugaya et al.           6,669,091         Sharpe et al.           6,687,689         Fung et al.           US2004/0111388         Boiscuvier et al.           US2004/0024733         Won et al.           US2004/0015481         Zinda           US2004/0230568         Budzyn           US2004/0186833         Watts, Robert J.           US2003/0026459         Won et al.           US2003/0028566         Nakano           US2002/0022974         Lindh	U.S. Patent or Application         Date of Publication or Fliing Date of Cited Document           Cite No.         Kind Code (if known)         Name of Patentee or Inventor of Cited Document         O3/2003           6,529,902         Kanevsky et al.         03/2003           6,633,868         Min et al.         10/2003           6,665,668         B1         Sugaya et al.         12/16/03           6,669,091         Sharpe et al.         12/2003           6,687,689         Fung et al.         02/2004           US2004/0111388         Boiscuvier et al.         06/2004           US2004/0024733         Won et al.         02/2004           US2004/0230568         Budzyn         11/2004           US2004/0186833         Watts, Robert J.         09/2004           US2003/0026459         Won et al.         02/2003           US2003/0028566         Nakano         02/2003           US2002/0022974         Lindh         02/2002

3

				FC	REIGN PATENT DO	CUMENTS		
Examiner Initials*	Cite No.	Fore Office	ign Patent or Applica	Kind Code	Name of Patentee or Applicant of Cited Document	Date of Publication or Filing Date of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	т
		wo	99/10819		Kolpatzik et al.	03/04/99		Abstract Obnly
		EP	0 524 385	A2	Hersey	01/27/93		
		EP	0 597 630	A1	Addison et al.	05/18/94		
		EP	0 813 158	A2	Spencer	12/17/97		
		EP	1 011 056	A1	Gaussler et al.	06/21/00		
		EP	1 049 030	A1	Ruján <i>et al.</i>	11/02/00		
		EP	1 168 202	A2	Kanno	01/02/02		

EXAMINER		DATE CONSIDERED
4571. \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		11.7000 404 - 11.11.11.11
*EXAMINER:		nce with MPEP 609. Draw line through citation if not in conformance and not
	considered. Include copy of this form with next communication to a	pplication(s).

## INFORMATION DISCLOSURE STATEMENT BY APPLICANT

, L

Sheet

Form PTO-1449 (Modified) (Use several sheets if necessary)

of

3

3

C	COMPLETE IF KNOWN				
Application Number	10/612,739				
Confirmation Number	5731				
Filing Date	July 1, 2003				
First Named Inventor	Dehlinger and Chin				
Group Art Unit	2644				
Examiner Name	Unknown				
Attorney Docket No.	33293-8012.US00				

•				FC	REIGN PATENT DO	CUMENTS		
Examiner	Cite No.	Fore Office	ign Patent or Applica	tion Kind Code	Name of Patentee or Applicant of Cited Document	Date of Publication or Filing Date of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	Т
		GB	2264186	A1	Biddle	08/1993		
		wo	03/079231	A1	Lee et al.	09/2003		
			OTHER PR	IOR A	RT-NON PATENT LIT	ERATURE DOCUMEN	ITS	
Examiner Initials*	Cite No.					title of the article (when approp , date, page(s), volume issue i nere published.		Т
		ACM	117-125, 199	96.		formation retrieval		
		softwa	Michael, J. B. <i>et al.</i> , "Natural-language processing support for developing policy-governed software systems", 39 <sup>th</sup> Intl. Conf. on Techn. for Object-oriented Lang. and Syst., IEEE Computer Soc. Press, pp. 263-274, July 2001.					
		Lin, D		⊃., "Inc		Classes from Natural	Language Text", K	DD,
			nbiguation", Pr			ve Sentence Structur Artificial Intelligence		6
	Niwa, Y. et al., "Patent Search: A Case Study of Cross-DB Associative Search", Proc. Of the Third NTCIR Workshop, 2003 Natl. Inst. of Informatics, 7 pages.							
		Larkey, L., "A Patent Search and Classification System", Proc. Of DL-99, 4 <sup>th</sup> ACM Conference on Digital Libraries, 1999, 9 pages.						
		(ML95	5) on Machine	Learni	ng, 1995, 9 pages.	al Learning", Proc. of		е
		Krahmer, E. and Theune, M., "Context Sensitive Generation of Descriptions", 1998, 4 pages						
	Meyer, H. et al., "The Xircus Search Engine", Univ. of Rostock, Database Research Group, 2003, 6 pages							
		i				r correcting low confi nesda, Maryland 2089		in a

EXAMINER	DA	ATE CONSIDERED
*EXAMINER:	Initial if reference considered, whether or not criteria is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application(s).	